

APPLICATION FOR PROPOSED USE OF BPA RIGHT- OF - WAY

DATE

FOR DEVELOPMENTS OR SUBDIVISIONS, PLEASE ENCLOSE A \$250 NON-REFUNDABLE APPLICATION FEE. APPLICATIONS WILL NOT BE PROCESSED WITHOUT THIS FEE.

FOR LONGITUDINAL OCCUPANCIES THAT REQUIRE USE OF MULTIPLE MILES OF BPA RIGHT-OF-WAY, PLEASE ENCLOSE A \$2,500 NONREFUNDABLE APPLICATION FEE.

A P P L I C A N T	1. NAME	O W N E R	4. NAME
	2. ADDRESS		5. ADDRESS
	3. TELEPHONE NO.		6. TELEPHONE NO.

7. LOCATION OF PROPERTY
(PROVIDE A COUNTY ASSESSOR'S MAP SHOWING THE OWNER'S BOUNDARY LINES AND THE LOCATION OF USE.)

QUARTER SECTION(S)	SECTION(S)	TOWNSHIP	RANGE	COUNTY	STATE
--------------------	------------	----------	-------	--------	-------

8. PURPOSE FOR WHICH BPA RIGHT-OF-WAY/PROPERTY IS TO BE USED (Include a map, plan or sketch if appropriate.)

<input type="checkbox"/> Driveway / Roadway Width	<input type="checkbox"/> Pipelines	<input type="checkbox"/> Electric Service Line
Width _____	Type: <input type="checkbox"/> Gas <input type="checkbox"/> Sewer <input type="checkbox"/> Water	Voltage _____
Material _____ (If Grading, attach plan)	Diameter _____	Underground _____
	Material _____	Overhead _____
	Buried Depth _____	(If overhead, complete back page.)

Other: _____

IF APPLICABLE, ATTACH NAME, COMPANY ADDRESS, AND A CONTACT PERSON FOR ALL UTILITIES INVOLVED IN PROJECT.

9. RIGHT-OF-WAY Draw in space provided below the proposed use. (Identify structures and show distances and angles, if appropriate indicate North Arrow.) If a BPA Plan and Profile drawing is available, you may draw your plans on it and attach to this application.

à	à
BPA STRUCTURE IDENTIFICATION	BPA STRUCTURE IDENTIFICATION

10. APPLICANT NAME	11. APPLICANT SIGNATURE	12. APPLICANT TITLE
--------------------	-------------------------	---------------------

INSTRUCTIONS

- | | |
|--|---|
| 4-6. Complete only if the applicant is not the owner.
7. Legal description of the property. (This information is on your title, insurance policy, courthouse deed, or your tax statement.)
8. Check all boxes that apply and complete the information following the box. | 9. Diamonds on the line represent towers or poles on the right-of-way. Indicate which direction is "North" in relation to the right-of-way. Since right-of-way widths vary, and conductors (wires) are not always located in the center of the right-of-way, you may have to contact the closest Regional Office for help. Copy the series of letters and numbers from the lower half of each tower or pole (i.e., MCNY HORS 1-13-1) and enter in "BPA Structure Identification" block. |
|--|---|

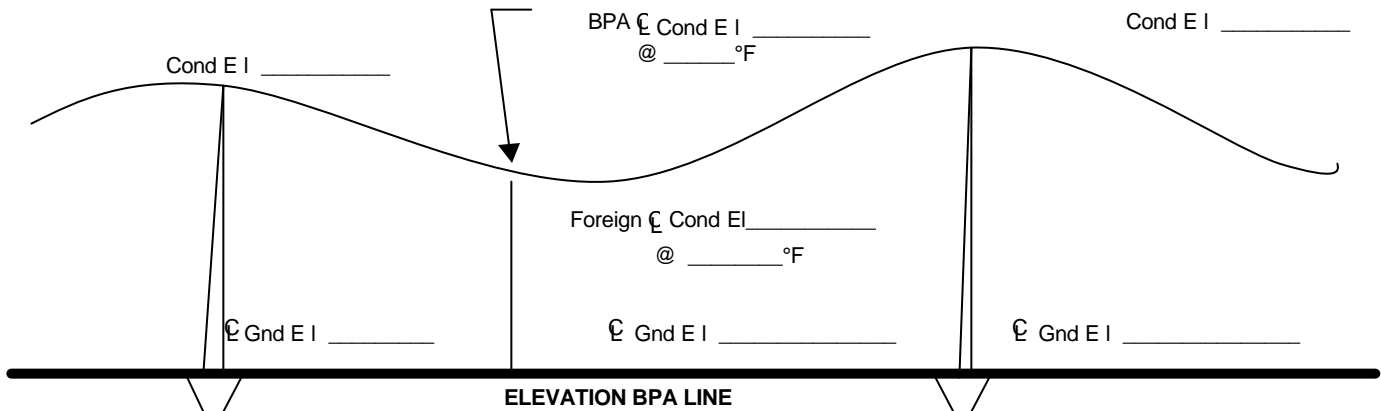
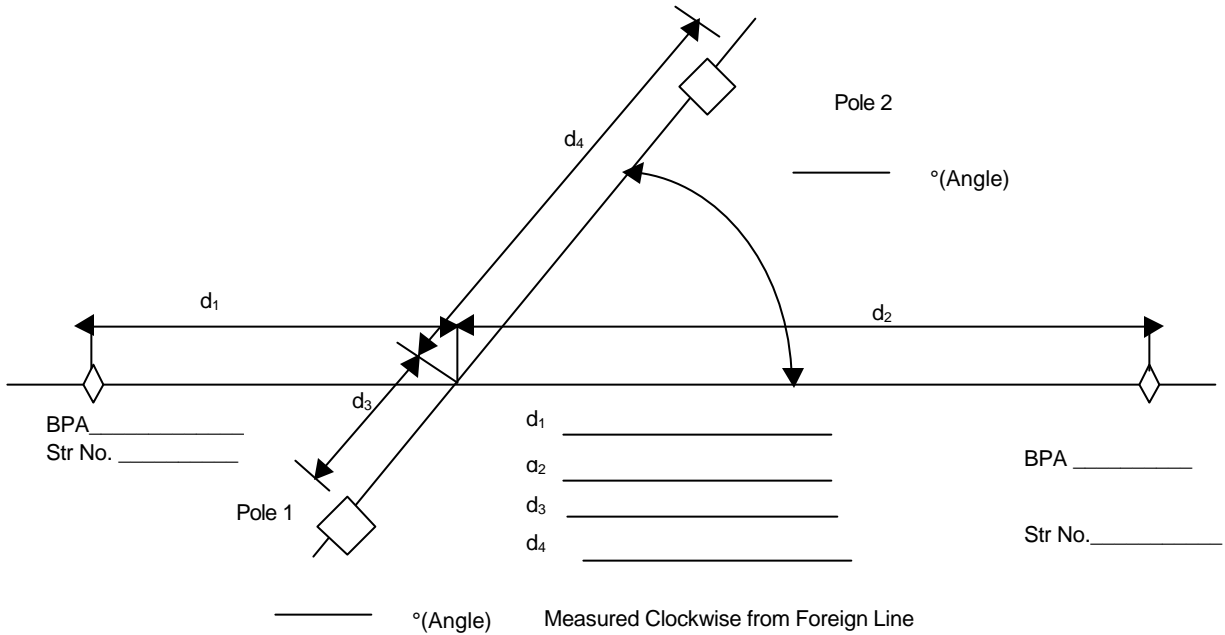
**U.S. DEPARTMENT OF ENERGY
BONNEVILLE POWER ADMINISTRATION
APPLICATION FOR PROPOSED USE OF BPA RIGHT-OF-WAY**

*Electronic Form Approved
By CIL 11/04/98*

If applicable, this side completed by applicant only.

APPLICANT NAME

Complete if overhead or underground foreign line crosses an overhead BPA line. If the foreign line crosses more than one BPA line use additional sheets.



POLES		LENGTH	DEPTH SET	CLASS POLE
POLE 1				
POLE 2				
F I X T U R E S	SIZE OF CROSSARMS			
	MAKE AND CATALOG NUMBER OF INSULATORS			
C O N D U C T O R S	NUMBER		SIZE	
	KIND		VOLTAGE	
	MWT		LOADING	
	COMMENTS			

POLE 1
POLE 2
CONFIGURATIONS

A
P
P
L
I
C
A
N
T